In the Specification:

Page 4, lines 25 to 28 (currently amended).

Fig. ~~12~~ 12A is a ~~view of~~ graph using FACS analysis performed on a million cells of relative CTβ ~~using FITC-labeled anti-Vβ3 (JOVI-3), anti-CTβ (JOVI-1), or anti-CD4 (Q4210). FACS analysis was performed on 1X10⁶ cells as described in the methods section. Graphs are relative~~ cell number (counts) versus relative fluorescence per cell (FL1-H) for the Jurkatt cell line, using FITC-labeled anti-CTβ (JOVI-1).

Fig. 12B is a graph using FACS analysis performed on a million cells of relative Vβ3 cell number (counts) versus relative fluorescence per cell (FL1-H) for the Jurkatt cell line, using FITC-labeled anti-Vβ3 (JOVI-3).

Fig. 12C is a graph using FACS analysis performed on a million cells of relative CD4 cell number (counts) versus relative fluorescence per cell (FL1-H) for the Jurkatt cell line, using FITC-labeled anti-CD4 (Q4210).

Figs. 12D to 12F are graphs similar to those of Figs. 12A to 12C respectively for the CH7C17 cell line.

Figs. 12G to 12I are graphs similar to those of Figs. 12A to 12C respectively for the SW480 cell line.

Figs. 12J to 12L are graphs similar to those of Figs. 12A to 12C respectively for the SW620 cell line.